

DAFTAR PUSTAKA

- Pradana, A.W. and Hayaty, M. (2019). The effect of stemming and removal of stopwords on the accuracy of sentiment analysis on indonesian-language texts. *Kinetik: Game Technology, Information System, Computer Network, Computing, Electronics, and Control*, 4(4), pp.375–380.
- Biswas, S. (2020). MOVIE REVIEWS: TO READ OR NOT TO READ! Spoiler Detection with Applied Machine Learning. Di: *SAS Global Forum 2020*.
- Dramé, K., Mougin, F. dan Diallo, G. (2016). Large scale biomedical texts classification: a kNN and an ESA-based approaches. *Journal of Biomedical Semantics*, [online] 7(1). Tersedia di: <https://www.researchgate.net/publication/303878333> [Diakses 21 Apr. 2021].
- Haryono, Palupiningsih, P., Asri, Y. dan Nikma Sri Handayani, A. (2018). Klasifikasi Pesan Gangguan Pelanggan Menggunakan Metode Naive Bayes Classifier. *JURNAL KILAT*, 7(2), pp.109–119.
- Herwinda Kalokasari, D., Marzuki Shofi, I. dan Hanifa Setyaningrum, A. (2017). Implementasi Algoritma Multinomial Naïve Bayes Classifier Pada Sistem Klasifikasi Surat Keluar (Studi Kasus: DISKOMINFO Kabupaten Tangerang). *JURNAL TEKNIK INFORMATIKA*, 10(2), pp.109–118.
- Jo, T. dan Springer International Publishing (2019). *Text Mining: concepts, implementation, and Big Data challenge*. Cham Springer.
- Kadhim, A.I. (2018). Survey on supervised machine learning techniques for automatic text classification. *International Journal of Computer Science and Information Security*, 16(6), pp.22–32.
- Kotsiantis, S., Tsekouras, G.E. dan Pintelas, P.E. (2005). Bagging Model Trees for Classification Problems. In: *Advances in Informatics, 10th Panhellenic Conference on Informatics*. [online], pp.328–337. Tersedia di: https://www.researchgate.net/publication/221565417_Bagging_Model_Trees_for_Classification_Problems [Diakses 21 Apr. 2021].
- Mahinovs, A. dan Tiwari, A. (2007). *Decision Engineering Report Series TEXT CLASSIFICATION METHOD REVIEW*. [online] Cranfield CERES. United Kingdom: Cranfield University. Tersedia di: <https://dspace.lib.cranfield.ac.uk/handle/1826/1860> [Diakses 15 Mei 2021].
- Manning, C.D., Raghavan, P., SchützeH. dan University of Cambridge (2009). *Introduction to information retrieval*. Cambridge: Cambridge University Press.

Moertini, V., Septrianto, M. dan Venica, L. (2019). Incremental Parallel Classifier for Big Data with Case Study: Naïve Bayes Using Mapreduce Patterns. *Journal of Theoretical and Applied Information Technology*, [online] 97(11), pp.3077–3097. Tersedia di: <https://www.researchgate.net/publication/333815563> [Diakses 15 Mei 2021].

Mohan, V. (2015). *Preprocessing Techniques for Text Mining - An Overview Privacy Preserving Data Mining View project*. [online] *Research Gate*. Tersedia di: <https://www.researchgate.net/publication/339529230> [Diakses 26 Apr. 2021].

Motion Picture Association (2020). *2019 Theme Report*. [online] Tersedia di: <https://www.motionpictures.org/research-docs/2019-theme-report/> [Diakses 21 Apr. 2021].

Motion Picture Association (2021). *2020 Theme Report*. [online] Tersedia di: <https://www.motionpictures.org/research-docs/2020-theme-report/> [Diakses 21 Apr. 2021].

Nguyen, T.H. dan Shirai, K. (2013). Text Classification of Technical Papers Based on Text Segmentation. In: *Natural Language Processing and Information Systems*. International Conference on Application of Natural Language to Information Systems. pp.278–284.

Ridok, A. dan Latifah, R. (2015). Klasifikasi Teks Bahasa Indonesia Pada Corpus Tak Seimbang Menggunakan NWKNN. In: *Konferensi Nasional Sistem dan Informatika 2015*. Konferensi Nasional Sistem & Informatika., pp.222–227.

Selva Jumeilah, F. (2017). Penerapan Support Vector Machine (SVM) untuk Pengkategorian Penelitian. *Jurnal Resti*, [online] 1(1), pp.19–25. Tersedia di: <http://jurnal.iaii.or.id> [Diakses 21 Apr. 2021].

Vijayarani, S. dan Janani, R. (2016). Text Mining: Open Source Tokenization Tools – AN ANALYSIS. *An International Journal (ACII)*, 3(1), pp.37–47.

Xu, S., Zheng, W. dan Li, Y. (2017). Bayesian Multinomial Naïve Bayes Classifier to Text Classification. In: *Lecture Notes in Electrical Engineering*. [online] pp.347–352. Tersedia di: <https://www.researchgate.net/publication/317173563> [Diakses 15 Mei 2021].

Prasetio, R.T. dan Pratiwi (2015). PENERAPAN TEKNIK BAGGING PADA ALGORITMA KLASIFIKASI UNTUK MENGATASI KETIDAKSEIMBANGAN KELAS DATASET MEDIS. *INFORMATIKA*, 2(2).

Mesleh, A.M. dan Kanaan, G. (2008). Support Vector Machine Text Classification System: Using Ant Colony Optimization Based Feature Subset Selection. *2008 International Conference on Computer Engineering & Systems*.